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SHEET 1 OF 1

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(Modified) PATENT AND TRADEMARK OFFICE			289779US0PCT		10/578,613			
				APPLICANT				
LIST O	F REFE	RENCES CITED BY AP	PLICANT	Masatoshi TOHATA, et al.				
				FILING DATE		GROUP		
				March 12, 2007		1633		
				U.S. PATENT DOCUMENTS				
EXAMINE R INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE	
	AA							
	AB							
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	AD							
	AE							
			FC	REIGN PATENT DOCUMENTS				
		DOCUMENT		COUNTRY		TRANSLATION		
		NUMBER	DATE	COUNTRY		YES	NO NO	
	AF	WO 02/101027 A1	12/19/2002	WIPO (with English abstract)			X	
	AG	WO 01/31040 A2	05/03/2001	WIPO (with English abstract)			X	
	AH							
	Al							
		OTHER R	EFERENCES	(Including Author, Title, Date, Pertine	nt Pages,	etc.)		
Seong Bin KIM, et al. "Involvement of acetyl phosphate in the vivo activation of the response regulator ComA in Bacillus								
	AJ subtilis", FEMS Microbiology Letters 195 (2001), 179-183, 6 pages (with cover page)							
	AK	Mark S. TURNER, et al., "Mutations in Multidrug Efflux Homologs, Sugar Isomerases, and Antimicrobial Biosynthesis Genes Differentially Elevate Activity of the 6 ^x and 6 ^w Factors in Bacillus subtilis", Journal of Bacteriology, September 2000, Vol. 182, No. 18, pages 5202-5210,						
	AL	Zoltán PRÁGAI, et al., "Regulatory interactions between the Pho and ó"-dependent general stress regulons of Bacillus subtilis", Microbiology (2002), 148, pages 1593-1602						
	AM	Steffen TOBISCH, et al., "Regulation of the lic Operon of Bacillus subtilis and Characterization of Potential Phosphorylation Sites of the LicR Regulator Protein by Site-Directed Mutagenesis", Journal of Bacteriology, August 1999, Vol. 181, No. 16, pages 4995-5003						
	AN	Qiang QUE, et al., "Manganese homeostasis in Bacillus subtilis is regulated by MntR, a bifunctional regulator related to the						
	AO	Abstract of the General Meeting of the American Society for Microbiology, page 279 (2002), Session No. 152/K. Abstract K-71 / May 21, 2002, 1 page						
	AP	Shigeo HOSOYA, et al., "Mutation in yaaT Leads to Significant Inhibition of Phosphorelay during Sporulation in Bacillus subtilis " Journal of Bacteriology, October 2002, Vol. 184, No. 20, pages 5545-5553						
	AR	Jörg SIEVERS, et al., "Characterization of the parB-Like yyaA Gene of Bacillus subtilis ", Journal of Bacteriology , Vol. 184, No. 4, February 2002, pages 1102-1111						
	AS	Céline FABRET, et al., "A Two-component Signal Transduction System Essential for Growth of Bacillus subtilis: Implications for Anti-Infective Therapy", Journal of Bacteriology, December 1998, Vol. 180, No. 23, pages 6375-6383 Vincente MONEDERO, et al., "Mutations lowering the phosphatase activity of HPr kinase/phosphatase switch off carbon						
	AT	Wincente MONEDERO, et al., "Mutations lowering the phosphatase activity of FIPP kinase/phosphatase switch on carbon metabolism", The EMBO Journal, Vol. 20, No. 15, 2001, pages 3928-3937, K. G. HANSON, et al., "HPr kinase/phosphatase of Bacillus subtilis: expression of the gene and effects of mutations on						
	AU	K. G. HANSON, et al., "HPr kinase/phosphatase of Bacillus subtilis: expression of the gene and effects of mutations of enzyme activity, growth and carbon catabolite repression", Microbiology (2002), 148, pages 1805-1811 Pablo TORTOSA, et al., "Characterization of ylbF, a new gene involved in competence development and sporulation in						
	AV Bacillus subtilis", Molecular Microbiology (2000), 35(5), pages 1110-1119							
	Malcolm J. HORSBURGH, et al., "6 ^M , an EFC RNA polymerase sigma factor of Bacillus subtilis 168, is essential for growth and survival in high concentrations of salt", Molecular Microbiology (1999), 32(1), pages 41-50							
	AX	Ling Juan WU, et al., "Identification and Characterization of a New Prespore-Specific Regulatory Gene, rsfA, of Bacillus subtilis ", Journal of Bacteriology, January 2000, pages 418-424						
Examiner			na Popa/		Date C	Date Considered 06/11/2009		
*Examine	er: Initial ince and	if reference is considere not considered. Include	ed, whether or copy of this fo	not citation is in conformance with MPEF orm with next communication to applican	P 609; Drav t.	v line throu	gh citation if not in	